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NATIONAL CANNERS ASSOCIATION For Members Only

No. 704

Washington, D. C.

July 16, 1938

VENEZUELAN TRADE AGREEMENT

No Products Competitive With Canning Industry Appear on List of Possible Concessions

Formal notice of intention to negotiate a reciprocal trade agreement with Venezuela was issued by the State Department on July 12. The notice supplements a preliminary announcement released last October (see Information LETTER of October 30, 1937) and is accompanied by a list of products on which the United States will consider granting concessions. The list does not contain any food products competitive with the canning industry. Venezuela has not yet made public a list of commodities on which it may make tariff concessions.

The Committee for Reciprocity Information issued at the same time a notice setting August 6, 1938 as the closing date for submission of briefs and for application to be heard and August 15, 1938 as the date for the opening of public

Prospective Fruit Production

With the exception of apples and apricots, prospective production of the major deciduous fruit crops in 1938 is near or above the 10-year (1927-36) average, according to the general crop report of July 1 issued by the Bureau of Agricultural Economics. The combined production of apples, peaches, pears, grapes, cherries, plums, prunes, and apricots will be 2.6 per cent larger than the 10-year average if the prospects of July 1 materialize. The indicated production of these 8 crops, however, is 20 per cent less than their combined total in 1937. Freezes during the spring months caused considerable damage to fruit buds in the eastern and central States, with the result that these sections will produce a smaller percentage of the total apple, pear, cherry and grape crops in 1938 than usual.

Present indications point to a total apple crop 36 per cent smaller than in 1937 and 11 per cent below the 10-year average, the crop report stated. The apricot crop is 9 per cent below average and plums are slightly under average. Prospective pear production is the largest of record; total cherry production is only slightly below the record crop of 1937; the total prune crop (fresh equivalent basis) is 24 per cent above the 10-year average. The production outlook for grapes is for a crop smaller than the record-high tonnage of last year but 12 per cent above average. Peach production probably will be slightly above average.

Condition of citrus fruits from the bloom of 1938 is above average in nearly all producing areas. The July 1 condition of oranges is 1 point above that of July 1, 1937, and is 2 points above the 10-year average. Grapefruit prospects appear unusually good with the July 1 condition of 76 per cent exceeding that of a year ago by 20 points. Condition of lemons is 7 points above the 10-year average.

Sour cherries in Michigan are reported to be ripening

unevenly. Many orchards have such a light crop that picking costs may exceed the value of the fruit. In central and northern portions of the Michigan cherry belt shot-hole fungus has developed rapidly and it appears that some orchards will be mostly defoliated before the fruit is mature.

Production in the important sweet cherry States of California, Washington, and Oregon is the largest of record but it is certain that an important part of the crop will not be harvested because of poor prices.

CANNING CROP PROSPECTS

Yields and Conditions of Peas, Corn, Beans and Tomatoes Reported

Tables on the following page, giving yields and conditions of peas, corn, beans and tomatoes, are based on reports issued by the Bureau of Agricultural Economics on July 13. The planted acreage is shown for 1937 and 1938. Yields for 1937 are given for all of these crops and in the case of peas and beans, the Bureau's estimates for 1938 are shown. Estimates of yields of sweet corn and tomatoes are not available, but instead the condition of the 1938 crop expressed as a percentage of the condition of the 1937 crop. These figures show the condition of the crop as of July 1 and are based on the report issued by the Bureau of Agricultural Economics.

In order that some indication of the progress of the crops since July 1 may be obtained, rainfall is given for the first two weeks of July compared with the corresponding two weeks of last year. The estimate of acreage planted to sweet corn for commercial manufacture in 1938 as reported by the Bureau of Agricultural Economics totals 335,360 acres. This is an indication of 27 per cent under the record-high plantings of last year as reported by the Bureau.

In the accompanying tables are shown the 1938 acreage of sweet corn for manufacture as estimated by the Bureau. The 1937 figures shown in this table, however, are those reported to the Division of Statistics for canning only.

The Bureau estimates the acreage of tomatoes for manufacture for 1938 at 400,250 acres. This is a reduction of 15 per cent from the 472,900 acres planted in 1937. The principal decrease was in California. The condition of the tomato crop for the entire United States on July 1 was 2 per cent below the condition of the 1937 crop on that date. For certain regions, however, the condition was reported considerably above last year. The largest producing areas reported a condition below last year.

The green and wax bean crop on July 1, as reported by the Bureau, shows an average yield for the United States of 1.74 tons per acre compared with 1.67 for 1937. The Mexican bean beetle has been a serious threat in some sections but control measures are being relied upon to combat this insect. Dry weather in Oregon and Washington has slightly curtailed prospects in the Northwest.

Plante 1937 Acres	d acreage		Yield p	er acre		Rai	nfall
	1039						
Acres	1900	1	937	19	38	1937	1938
	Acres	Pounds	Cases	Pounds	Cases	Ins.	Ins.
. 2,845	2,055	1,900	91	1,950		4	2.1
31,316	28,988 17,427	1,360 1,800	102	1,550 1,400		1.2	1.6
3,650	2,799	1,130	56	770		2.7	3.2
. 5,763	5,459	2,150	93	1,800		.4	.7
							1.3
							5.4
. 15,427	12,793	1,410	57	1,450		.5	2.0
							4.0
							2.8
	43,159	1,850	75	1.835			. 2
	WAX BE	ANS FOR CAN	NING				
		and a dat dis.		er acre			infall
1937	1938	1937		19	38	1937	193
Acres	Acres	Tons C	ases	Tons	Cases	Ins.	Ins
1,600	1,750			2.8		.4	2.1
8,740		1.6		1.7	* * * *		1.6
							4.7
1,300	930			1.3		2.6	5.4
		1.3	95	1.3		5	2.0
					****		1.1
3,500	3,400	1.1	75	1.3			1.1
1,100	1,050			2.5		.2	.1
							.6
	2,200						.2
1,480	1,400			4.5	****	.0	.0
69,570	71,040	1.67	147	1.74			
SWEE	T CORN I	FOR CANNING					
Planted	acreage	Yield	per acre				nfall
1937	1938	1937	1938				193
							Ins.
20,867		113		-	114	.4	2.1
25,884	23,000	53			102	1.2	1.6
							4.7
							1.3
48,410	41,300	43			92		5.4
			****				2.6
							4.0 2.8
58,480	35,700	53			99	.0	2.5
443,013	335,360	54.7			95.1		
TOMAT	DES FOR	MANUFACTUI	RE				
Plante	d acreage	Yield	per acre		ondition 38 crop 395 99 95.1 ondition 38 crop July 1 er Cente 101 94 110 94 110 95 95		nfall
1937	1938	1937	1938				1938
							Ins.
							1.6
62,100	52,800	2.8				.5	1.5
			4 0 0 0				3.2
		4.5				.4	.8
26,800	32,000	2.5			94	1.4	1.8
							1.3
		2.7				1.2	5.4
35,000	35,400	2.3			101	. 7	1.1
4,500	3,900	5.5			107	. 2	.1
6,800	4,800	8.3			100	.5	.6
63,030	43,090	6.0				.0	.0
472,900	400,250	4.2			98		
	5,360 8,640 17,745 15,427 120,503 25,323 15,794 48,259 REEN ANI Planted 1937 Acres 1,600 8,740 11,400 2,600 11,400 2,300 6,400 7,700 2,300 1,100 1,000 1,000 1,900 1,480 69,570 SWEE Planted 1937 Acres 20,867 23,884 41,890 11,878 24,461 48,410 86,185 26,270 75,918 58,480 443,013 TOMATO Plante 1937 Acres 20,867 25,884 41,890 11,878 24,461 48,410 86,185 26,270 75,918 58,480 443,013 TOMATO Plante 1937 Acres 20,800 62,100 61,000 37,000 82,600 61,000 37,000 82,600 61,000 35,000 82,600 83,030 472,900	5,360 4,704 8,640 7,312 17,745 16,277 15,427 12,793 120,503 104,819 25,323 20,132 15,794 15,089 48,259 43,159 REEN AND WAX BE Planted acreage 1937 1938 Acres Acres 1,600 1,750 8,740 8,650 11,400 13,750 2,600 2,450 11,400 13,750 2,600 2,450 1,300 930 6,400 6,800 7,700 8,780 2,300 2,200 3,500 3,400 1,100 1,050 1,100 1,050 1,100 1,050 1,100 1,050 1,000 1,100 1,900 2,200 1,480 1,400 69,570 71,040 SWEET CORN I Planted acreage 1937 1938 Acres Acres 20,867 13,680 25,884 23,000 41,890 35,100 11,878 9,500 24,461 22,500 48,410 41,300 86,185 53,300 26,270 22,900 75,918 55,400 58,480 35,700 443,013 335,360 TOMATOES FOR Planted acreage 1937 1938 Acres Acres 20,800 17,300 62,100 52,800 13,000 9,400 37,000 30,000 14,400 13,200 35,000 35,400 45,800 45,800 472,900 400,250 440,0250 4472,900 400,250	5,360 4,704 2,050 8,640 7,312 1,940 17,745 16,277 1,400 15,427 12,793 1,410 120,503 104,819 1,360 25,323 20,132 1,500 15,794 15,089 2,620 48,259 43,159 1,850 REEN AND WAX BEANS FOR CAN Planted acreage 1937 1938 1937 Acres Acres Tons C 1,600 1,750 2.6 8,740 8,650 1.6 11,400 13,750 1.6 11,400 13,750 1.6 11,400 13,750 1.6 11,400 6,800 1.3 7,700 8,780 1.3 2,300 2,200 1.6 3,500 3,400 1.1 1,100 1,050 3.3 1,100 1,050 3.3 1,100 1,050 3.3 1,100 1,200 3.2 1,000 1,100 4.2 1,900 2,200 6.3 1,480 1,400 4.4 69,570 71,040 1.67 SWEET CORN FOR CANNING Planted acreage 1937 1938 1937 Acres Acres Cases 20,867 13,680 113 25,884 23,000 4.4 69,570 71,040 1.67 SWEET CORN FOR CANNING Planted acreage 1937 1938 1937 Acres Acres Cases 20,867 13,680 113 25,884 23,000 53 41,890 35,100 60 11,878 9,500 76 24,461 22,500 54 48,410 41,300 43 86,185 53,300 53 26,270 22,900 47 75,918 55,400 52 58,480 35,700 53 443,013 335,360 54.7 TOMATOES FOR MANUFACTUI Planted acreage 1937 1938 1937 Acres Acres Tons 20,800 17,300 7.4 62,100 52,800 2.8 13,000 9,400 3.1 37,000 30,000 4.2 1937 1938 1937 Acres Acres Tons 20,800 17,300 7.4 62,100 52,800 2.8 13,000 9,400 3.1 37,000 30,000 4.2 16,500 17,200 4.5 26,800 32,000 2.5 24,600 70,200 4.2 35,000 35,400 3.7 35,000 35,400 3.8 3,030 43,890 6.0	5,360 4,704 2,050 91 8,640 7,312 1,940 103 17,745 16,277 1,400 60 15,427 12,793 1,410 57 120,503 104,889 1,360 70 25,323 20,132 1,500 62 15,794 15,089 2,620 113 48,259 43,159 1,850 75 REEN AND WAX BEANS FOR CANNING Planted acreage Yield p 1937 1938 1937 Acres Acres Tons Cases 1,600 1,750 2.6 253 8,740 8,650 1.6 146 11,400 13,750 1.6 161 2,600 2,450 1.7 159 1,300 930 1.5 112 6,400 6,800 1.3 95 7,700 8,780 1.3 133 2,300 2,200 1.6 93 3,500 3,400 1.1 75 1,100 1,050 3.3 345 1,100 1,050 3.3 345 1,100 1,050 3.3 345 1,100 1,050 3.3 345 1,100 1,050 3.3 345 1,100 1,000 4.2 271 1,900 2,200 6.3 547 1,480 1,400 4.4 539 69,570 71,040 1.67 147 SWEET CORN FOR CANNING Planted acreage Yield per acre 1937 1938 1937 1938 Acres Acres Cases Cases 20,867 13,680 113 25,884 23,000 53 41,890 35,100 60 11,878 9,500 76 24,461 22,500 54 48,410 41,300 43 86,185 53,300 53 443,013 335,360 54.7 TOMATOES FOR MANUFACTURE Planted acreage Yield per acre 1937 1938 1937 1938 Acres Acres Cases Cases 20,800 17,300 7.4 75,918 55,400 52 58,480 35,700 53 443,013 335,360 54.7 TOMATOES FOR MANUFACTURE Planted acreage Yield per acre 1937 1938 1937 1938 Acres Acres Tons Tons 20,800 17,300 7.4 75,918 55,400 52 58,480 35,700 53 443,013 335,360 54.7 TOMATOES FOR MANUFACTURE Planted acreage Yield per acre 1937 1938 1937 1938 Acres Acres Tons Tons 20,800 17,300 7.4 62,100 52,800 2.8 13,000 9,400 3.1 13,000 9,400 3.1 37,000 30,000 4.2 145,000 22,500 3.4 42,900 400,250 4.2	5,360 4,704 2,050 91 950 17,745 16,277 1,400 60 1,500 117,745 16,277 1,400 60 1,500 115,427 12,793 1,410 57 1,450 225,323 20,132 1,500 62 1,700 25,323 20,132 1,500 62 1,700 15,794 15,089 2,620 113 2,580 48,259 43,159 1,850 75 1,835 REEN AND WAX BEANS FOR CANNING Planted acreage Yield per acre 1937 1938 1937 15 Acres Acres Tons Cases Tons 1,600 1,750 2,6 2,6 23 2.8 8,740 8,650 1,6 146 1,7 11,400 13,750 1,6 16 161 1,6 2,600 2,450 1,7 159 1,2 1,300 930 1,5 112 1,3 6,400 6,800 1,3 95 1,3 7,700 8,780 1,3 133 1,4 2,300 2,200 1,6 93 1,6 1,000 1,000 4,2 2,7 1,000 1,000 4,2 2,71 3,5 1,000 1,000 4,2 2,71 3,5 1,480 1,400 4,4 539 4,5 69,570 71,040 1,67 147 1,74 SWEET CORN FOR CANNING Planted acreage Yield per acre 1937 1938 1937 1938 Acres Acres Cases Cases Position of the composition o	5,360 4,704 2,050 91 950 8,640 7,312 1,940 103 1,150 17,745 16,277 1,400 60 1,500 15,427 12,733 1,410 57 1,450 120,503 104,819 1,360 70 1,500 25,323 20,132 1,500 62 1,700 15,794 15,089 2,620 113 2,580 48,259 43,159 1,850 75 1,835 REEN AND WAX BEANS FOR CANNING Planted acreage Yield per acre 1937 1938 1937 1938 8,740 8,650 1,6 146 1,7 11,400 13,750 1,6 164 1,6 1,7 11,400 13,750 1,6 164 1,6 1,7 11,300 930 1,5 112 1,3 1,300 930 1,5 112 1,3 6,400 6,800 1,3 95 1,3 7,700 8,780 1,3 133 1,4 2,300 2,200 1,6 93 1,6 1,100 1,200 3,2 265 3,1 1 1,100 1,200 3,3 3,455 2,5 1,100 1,200 3,2 265 3,1 1 1,100 1,200 3,2 2,200 3,2 2,20 3,2 3,2 3,2 3,2 3,2 3,2 3,2 3,2 3,2 3,2	5,360 4,704 2,050 91 950 1,2 8,640 7,312 1,940 103 1,150 2,6 17,745 16,277 1,400 60 1,500 1,4 15,427 12,793 1,410 57 1,450 5,5 120,503 104,889 1,360 70 1,500 1,2 25,323 20,132 1,500 62 1,700 0 15,794 15,089 2,620 113 2,580 5 48,259 43,159 1,850 75 1,835 1 REEN AND WAX BEANS FOR CANNING Planted acreage Yield per acre 1938 1937 Acres Acres Tons Cases Tons Cases Ins. 1,600 1,750 2,6 2,53 2,8 4 8,740 8,650 1,6 146 1,7 1,2 11,400 13,750 1,6 161 1,6 3,2 2,600 2,450 1,7 159 1,2 4 1,300 930 1,5 112 1,3 2,6 6,400 6,800 1,3 95 1,3 5,5 7,700 8,780 1,3 133 1,4 1,2 2,300 2,200 1,6 93 1,6 1,2 3,5 1,100 1,950 3,3 345 2,5 2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 1,6 93 1,6 1,2 2,300 2,200 6,3 547 5,5 0 1,100 1,200 3,2 2,265 3,1 1,5 1,000 1,100 4,2 271 3,5 1 1,900 2,200 6,3 547 5,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,907 2,200 6,3 547 5,5 0 1,480 1,400 4,4 539 4,5 0 1,480 1,400 4,4 539 4,5 0 1,480 35,100 60 93 3,2 2 2,687 13,680 113 114 4 4 22,884 23,000 53 94 1,4 4 4,900 35,100 53 995 1,3 1937 1938 1937 1938 July 1 1937 1938 1937 1938 July 1 1937 1938 July 1 1937 1938 July 1 1937 1938 July 1 1937 1938 1937 1938 1937 1938 1937 1938 1937 1938 1937 1938 1937 1938 1937 1938 1937 1938 1937 1938

Indicated Acreages of Lima Beans, Beets, Cabbage, Cucumbers Reported by Bureau

Indicated planted acreage of lima beans for canning exceed 1937 planted acreage, according to the July 13 report of the Bureau of Agricultural Economics. Indicated planted acreages of beets, cabbage for sauerkraut, and cucumber for pickles are smaller than last year.

Increases in the acreage planted to lima beans for canning are indicated for all important States and the 1938 plantings exceed last season's acreage by 10 per cent. The indicated acreage for canning and freezing in 1938 totals 50,800 acres—last year's plantings amounted to 46,170 acres. Most growers had finished planting by July 1.

The acreage planted to beets for canning this year has been reduced slightly from the 1937 record-high plantings of 13,700 acres. The indicated acreage for 1938 totals 13,520 acres, practically all of which was planted by July 1.

A total of 25,000 acres of cabbage for sauerkraut is indicated for 1938. This includes the acreage under contract and probable purchases on the open market. The weather is favorable for early growth but some fields are rooting shallow because of too much moisture.

A reduction of 24 per cent from 1937 in the acreage planted in 1938 to cucumbers for pickles has resulted in total plantings of 91,190 acres. This indicated acreage is 5 per cent above the 7-year (1930-36) average of 86,870 acres. Indicated reductions are reported for all important States except Ohio, Maryland and Virginia.

The following tables for green lima beans, beets, and cabbage give preliminary 1938 acreage figures for certain States, with comparisons:

Green Lima Beans

		Planted	Acreage	Prelim.
	1935	1936	1937	1938
State	Acres	Acres	Acres	Acres
New Jersey	4.100	6.500	11,000	12,000
Delaware	8.000	8,500	10,760	10,800
Maryland	3,200	3,320	3,200	3,300
Virginia	5,300	5,500	6,600	7,000
Michigan	3,000	3,820	3,650	3,950
Wisconsin	900	1,160	1,900	2,000
Other States	4,720	5,640	9,060	11,750
Total	29.220	34,440	46.170	50,800

Cabbage for Sauerkrau

		Planted	Acreage	
	1935	1936	Revised 1937	Prelim. 1938
State	Acres	Acres	Acres	Acres
New York	5,150	7.200	8,640	8,550
Ohio	1,200	1,700	2,250	2,260
Indiana	1,000	1,100	1,400	1,600
Illinois	900	800	600	600
Michigan	900	1,100	1,500	1,700
Wisconsin	5,130	4,150	7,140	7,100
Minnesota	210	170	260	240
Colorado	270	150	350	350
Washington	540	360	500	450
Other States	1,520	3,380	3,580	2,150
Total	16.820	20,110	26,220	25,000.

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	1	Beets		•
		Planted	Acerage	
	1935	1936	1937	Prelim. 1938
State	Acres	Acres	Acres	Acres
New York New Jersey Indiana	2,600 500 360	2,600 800 400	4,300 1,050 280	3,800 930 400
Michigan Wisconsin	700 2,600	900 2,800	1,200 4,050	1,540 4,460
Oregon Other States	640	900 1,680	2,220	280 2,110
Total	9.010	10.080	13.700	13.520

SALMON SURVEY PLANNED

Bureau of Fisheries to Launch Five-Year Survey of Bristol Bay Resources

An intensive survey of Bristol Bay, Alaska, salmon fisheries will be launched this summer by the U. S. Bureau of Fisheries and will continue over a five-year period, according to completed plans announced recently by Frank T. Bell, Commissioner of the Bureau.

Observations by the Bureau of Fisheries will get under way late this month and will map the principal feeding grounds of salmon in the sea, discover oceanographic conditions which effect the growth of salmon and the time of their spawning migration, and aid in forecasting the size of the annual runs into the rivers tributary to Bristol Bay.

Principal features of the survey are experimental fishing with various types of gear to discover the location of the feeding grounds of salmon in offshore waters; tagging of fish so caught to determine their migratory routes; collection of biological data on growth, age composition, and feeding habits, and hydrographic observations on conditions which are known to affect salmon movements, such as water temperatures, salinity, and abundance of food.

In addition to these offshore studies, plans have been made for a correlated investigation of inshore fisheries. Observers stationed at important points on the rivers flowing into the Bay will recover fish tagged by the vessels at sea and will collect information on the ages of salmon making up the spawning runs.

The Bristol Bay investigation will be directed by Dr. F. A. Davidson, who is in charge of the Bureau's scientific studies in the northern Pacific and Alaska areas. Dr. Davidson's principal assistants will be G. B. Kelez and J. T. Barnaby, both of whom have had wide experience in salmon studies.

Cold Storage Holdings of Fishery Products

Cold storage holdings of fishery products in the United States on June 15 were 14 per cent greater than a year ago, and 44 per cent greater than the five-year average, according to the Bureau of Fisheries. Holdings on June 15 amounted to 54,919,000 pounds, compared with 48,178,000 pounds on June 15, 1937, and the five-year average of 38,150,000 pounds. During the month ended June 15, 19,185,000 pounds of fishery products were frozen, compared with 24,176,000 pounds frozen in the corresponding period of 1937.

UNSOLD STOCKS OF CANNED SALMON

Unsold stocks of canned salmon on June 30, 1938, totalled 2,173,060 cases as compared with 199,355 cases on the corresponding date last year, according to statistics compiled by the Association of Pacific Fisheries. The figures for June 30, 1938, are based on reports from 89 companies producing 99 per cent of the 1937 pack, while the statistics for 1937 are based on reports from 92 companies producing 99.7 per cent of the 1936 pack. The following table furnishes details as to the stocks of the different varieties:

Grades or Varieties	Talls (1 Pound)	Flats (1 Pound)	Halves (8 Dozen)	Total June 30, 1938	Total June 30, 1937	10 Year Average 1928–1937*
	Cases	Cases	Cases	Cases	Cases	Cases
Chinooks or Kings:						-
Fancy Red	5,616	8,588	22,839	37,043	20,137	25,569
Standard	5,897	20,069	9,714	35,680	7,012	28,013
Pale	1,110	515	183	1,808	1,098	3,426
White	585		51	636	234	1,860
Puget Sound Sockeyes	508	4,546	30,922	35,976	8,841	27,474
Alaska Reds	739,596	32,165	33,407	805, 168	91,441	209,618
Cohoes, Silvers, Medium Reds	25,091	3,016	12,345	40,452	18,857	56,364
Pinks	1,120,810	336	2,152	1,123,298	47,270	419,048
Chums	89,753		1,258	91,011	3,403	95,488
Bluebacks		*******	1,393	1,393	829	1,325
Steelheads		595	******	595	233	2,804
Totals	1,988,966	69,830	114,264	2,173,060	199,355	870,989

^{*} Unsold stock figures not having been obtained since February 28, a column of ten year averages is given instead of the usual "last month" column. It should be remembered that "coverage" of the pack was not as complete several years ago as now. The average coverage for the last ten years was 91 per cent of the pack.

Indicated Dry Bean Production

The indicated production of dry edible beans is 13,559,000 bags of 100 pounds each, according to the general crop report of July 1, issued this week by the Bureau of Agricultural Economics. This is 14 per cent less than the record crop of 15,839,000 bags harvested last year, but it is over 12 per cent larger than the 10-year (1927-36) average production. There have been only three years of larger crops, 1930, 1935 and 1937. The indicated acreage for harvest is 1,691,000 acres, which is only slightly less than the 1,721,000 acres harvested in 1937, and the 10-year (1927-36) average of 1,731,000 acres.

The indications are for a decrease of about 5 per cent from last year in the acreage in the western States. The prospects for a smaller acreage for harvest in most of the States in that region are nearly offset by increases in Colorado and in Michigan. In California there is a small decrease in the acreage of limas. Most of the decrease in that State is in the other varieties of field beans.

The indicated yield of 801.8 pounds per acre, while 13 per cent lower than last year's record yield of 920.3 pounds, is the second highest on record.

Forecast of Freight Movement

Freight car loadings in the third quarter of 1937 are expected to be about 19.6 per cent below actual loadings in the same quarter of 1937, according to estimates made public by the Association of American Railroads.

On the basis of these estimates, freight car loadings of the twenty-nine principal commodities will be 5,155,115 cars in the third quarter of 1938, compared with 6,413,014 actual car loadings for the same classes of commodities in the corresponding period last year.

Loadings of canned foods, including catsup, jams, jellies, olives, pickles, preserves, etc., during the third quarter are

estimated at 55,443 cars, as compared with actual loadings of 58,311 cars in the corresponding quarter of 1937, a decrease of 4.9 per cent.

TRANSPORTATION OF FARM PRODUCTS

Studies Will Be Made by New Transportation Division in Bureau of Agricultural Economics

Dr. Ralph L. Dewey assumed charge last week of the new Division of Transportation in the Bureau of Agricultural Economics, which is to administer Section 201 of Title II of the Agricultural Adjustment Act of 1938 relating to transportation of farm products.

This Section authorizes the Secretary of Agriculture "to make complaint to the Interstate Commerce Commission, with respect to rates, charges, tariffs, and practices relating to the transportation of farm products," and to appear before the Commission at hearings held upon complaint filed by others. The Section provides also, that the Secretary may be made a party to proceedings affecting the public interest, and may have the right to invoke and pursue original and appellate judicial proceedings involving the Commission's determination. The Secretary is authorized to cooperate with and assist cooperative associations of farmers making complaint to the Interstate Commerce Commission.

Secretary Wallace has announced that the work of the Bureau of Agricultural Economics will include the assembling of basic data on transportation rates by rail and truck, volume and movement of traffic in agricultural commodities, transportation charges and practices and their effect upon agriculture, preparation of economic briefs and other specific documents necessary in connection with appearance by the Secretary before the Commission, and any other work that may be necessary to the effective administration of the transportation section of the Act.

Canned Corn Stocks and Shipments

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Shipments of canned corn out of canners' hands totaled approximately 19,500,000 cases for the first 11 months of the 1937-38 year. This is equal to the record shipments for the corresponding period in 1935-36. In spite of this record movement there were 5,638,989 cases in canners' warehouses on July 1 this year. This is not, however, record stocks for July 1 since stocks in canners' hands on July 1, 1932, amounted to 7,310,000 cases. The stocks of July 1 of this year differ from those of earlier years in that there is a smaller percentage of white corn. The following table shows stocks and shipments at comparative dates:

Stocks:				
July 1, 1938			**********	. 5,638,989
June 1, 1938				. 6,764,796
July 1, 1937				. 999,606
Shipments:				
During June, 1938				. 1,125,807
During June, 1937 August 1, 1937, to				254,661
August 1, 1937, to	July	1, 1938.	**********	. 19,461,802
August 1, 1936, to	Inly	1. 1937		14 456 307

Cold-Storage Fruits and Vegetables

The first of monthly reports of quick-freeze fruit items in cold storage has been issued by the Bureau of Agricultural Economics. This has been compiled from monthly reports furnished by cold-storage warehouses. Previously these quick-freeze fruit items were included with those cold packed and preserved.

Of the total stocks (25,360,000 pounds) of quick-freeze fruits and berries reported on July 1, the heaviest holdings were 10,980,000 pounds of strawberries. Although classification was not reported for 5,323,000 pounds of fruits and berries, the Bureau reported that this amount probably could be pro-rated among the various items according to their distribution in the reports that furnished a classification.

FRESH FRUITS.—Few, if any, apples of the 1937 crop remained in cold storage on July 1, and the clean-up of pear stocks by that date was somewhat better than a year ago. The harvesting of summer fruits, berries, and melons is now under way and with long-time cold storage activities at a minimum, the refrigerating houses are now playing an important part in the distribution of these perishable commodities by short-time storage or through pre-cooling operations.

COLD PACKED AND PRESERVED FRUITS.—Cold packed and preserved fruits on hand July 1 were 99,389,000 pounds, which is an increase of 29 per cent over the holdings a year ago and 47 per cent over the 5-year average holdings for that date. More than one-third of the total holdings consisted of strawberries.

QUICK-FREEZE PROCESSED VEGETABLES.—There has been a consistent increase in the quantities of quick-freeze vegetables held in cold storage since the principal harvesting season began about a month ago. Stocks on July 1 amounted to 31,434,000 pounds, which is an increase of 10 million pounds over a month ago and is more than four times the quantity of quick-freeze vegetables held in storage on July 1, 1937. New vegetable items reported for the first time this month are asparagus and green sprouting broccoli.

In the following table furnishing detailed figures the quantities are stated in thousands:

Fauers	July 1,	June 1, 1938	July 1, 1938
		1936	1930
Pears, Bartlettspacked boxes		1	
Pears, Bartlettsloose boxes		1	
Pears, all othersboxes		14	4
Pearsbaskets	. 1	2	1
Quick Freeze Processed: a			
Blackberries pound			616
Blueberries "			766
Cherries			2,263
Logan and similar berries "			995
Raspberries		*****	727

Strawberries			10,980
Other truits			3,690
Classification not reported. "			5,323
m . 1			25.040
Total			25,360
Cold Packed and Preserved:			
Blackberries pound			2,360
Blueberries	1,238		4,462
Cherries	2,401	See	9,840
Logan and similar berries "		foot-	1.327
Raspberries"		notes	4.646
Strawberries	34,529	note-	36,929
Other fruits	38,901		21,149
Classification not reported. "			18,676
Classification not reported.	• • • • •		10,010
Total	77,069		99,389
VEGETABLES			
Quick Freeze Processed:			
Asparaguspound			3.382
Beans, Lima "	1.594	3,145	2,971
Beans, snap "	664	1,623	2,164
Broccoli, green "	-	-,	467
Corn, sweet	477	1.714	1.895
Peas, green	2.158	6,068	10,709
Spinach	503	1.797	2,403
Other vegetables	1,692	7,064	2,917
			4.526
Classification not reported. "	*****	*****	4,320
Total	7,088	21,411	31,434

*This is a new series. Historical data for these items are not available.

*Not comparable with previous figures in that further segregations have been made beginning with July 1, 1938.

BOOTH ATTRACTS 1143 VISITORS

Association's Publications Popular at Home Economics Convention in Pittsburgh

Over half of the registration at the American Home Economics Association convention at Pittsburgh the week of June 27, or 1,143 home economists, registered at the booth of the Association's Home Economics Division, Miss Atwater and Miss Black reported. Since these persons requested copies of publications of the Division, the literature will reach many new readers and users.

Comments received as a result of personal visits to the booth were extremely interesting, the directors reported. Many said they had used the Division's publications for a long time and found them helpful. Interest in labeling was evident, and the Division's staff received the impression that the visitors in general were in favor of descriptive labeling.

Women registering at the booth and requesting literature have been classified according to type of home economics work they are doing: Home economics women in business, 114; home service directors, 15; cafeteria directors, 26; students, 111; stenographers, 5; extension workers, 105; Farm Security Administration, 39; homemakers, 80; dieticians, 33; supervisors, 58; college teachers, 95; health teachers, 3; teachers, 448; and miscellaneous, 11.

The keynote of the convention was consumer relations. Among the speakers were Edward L. Bernays, noted public relations counsel of New York, and Mrs. Zola Vincent, recently appointed director of consumer relations of the Associated Grocery Manufacturers of America. In order to carry on this consumer relations work, Mrs. Vincent is assisted by 12 prominent home economists who represent member firms of AGMA. Among these women are Dr. Lillian Storms of Gerber Products Co., and Miss Virginia Porter of Libby, McNeill and Libby.

Miss Isabel Nelson Young of the American Can Company was elected National Chairman of the Home Economics Women in Business Department of the Association.

Red Pitted Cherry Stocks

The carryover of red pitted canned cherries as of July 1, 1938, amounted to 219,372 cases. During the year just closed consumption of No. 10 cherries, as evidenced by shipments out of canners' hands, was the largest for any year for which records are available—the total being 1,166,622 cases. Shipments of No. 2 cherries during the past year have been exceeded only once and that was in 1935-36 when 1,271,462 cases were shipped.

The following table shows the sold and unsold stocks on July 1 and the shipments during June:

Sold (not shipped) Cases 6,933 36,275	Unsold Cases 20,935 99,905 43,034	Total Cases 27,868 136,180	Shipments during June Cases 7,472 87,225 13,625
	164,774	219.372	108.322
	(not shipped) Cases 6,933	(not shipped) Unsold Cases Cases 6,933 20,935 36,275 99,905 11,390 43,934	(not shipped) Unsold Total Cases Cases Cases 6,933 20,935 27,868 36,275 99,905 136,180 11,390 43,934 55,324

Continuing Surplus Purchase Programs

Purchase programs under which surpluses of oranges, fresh peaches, and vegetables grown in the northeastern States have been bought by the Federal Surplus Commodities Corporation during the past year will be continued during the fiscal year which began July 1. Quantities bought will depend upon the market situation confronting producers.

F. S. C. C. to Buy Surplus Fresh Snap Beans

The Agricultural Adjustment Administration announced today that the Federal Surplus Commodities Corporation has been authorized to buy surplus fresh snap beans during the present production season. The purchases will be made to help market conditions at periods when prices are low. The surpluses bought will be made available to needy families.

Carryover of Canned Tomatoes

Canners' stocks of tomatoes outside of California totaled 2,351,010 cases on July 1 compared with 1,582,046 cases a year earlier. Shipments during the year ended July 1 totaled 17,453,104 cases compared with 16,422,757 cases for the year ended July 1, 1937.

Italian Tomato Products Exports

There was about an average movement of Italian canned tomato products to the United Kingdom and the United States during May, 1938, according to a report from the office of the American consulate general at Naples dated June 13. Carryover stocks were low. Estimates cannot be made at this time on the new pack of tomato products or the prices of raw tomatoes. Some future business has been booked with the United Kingdom at levels slightly lower than last year.

Old pack prices are down a little at \$2.20 per case of 24 3-pound cans of peeled tomatoes, \$2.60 per case of 48 1½-pound cans, and \$14.00 per quintal (220.46 pounds) for tomato paste, all c.i.f. New York.

Exports to the United States from Naples during May 1938 consisted of 4,329,394 pounds of peeled tomatoes and 768,414 pounds of sauce, a total of 5,097,808 pounds. This compares with 4,584,948 pounds in April 1938, and 2,814,032 pounds in May 1937.

Fruit and Vegetable Market Competition

Carlot Shipments as Reported by the Bureau of Agricultural Economics, Department of Agriculture

	We	ek endir	ng-	Season to	tal to-
VEGETABLES	July 9 1937	July 9 1938	July 2 1938	July 9 1937	July 9 1938
Beans, snap and lima Tomatoes Green peas Spinach	929	18 847 77 8	1,412 179 3	7,929 16,317 4,532 8,114	8,034 25,416 3,816 6,470
Others, domestic FRUITS	1,659	1,249	1,522	81,188	76, 184
Citrus, domestic Imports Others, domestic		1,520 15 3,591	2,678 13 2,653	122,991 297 12,474	130,679 229 18,483

Veterans Bureau to Buy Canned Hominy

The Procurement Division of the Veterans Administration is asking for bids, to be opened on August 3, on 2,950 dozen No. 10 cans of hominy packed six to the case, of which 300 dozen are for delivery f.o.b. Perryville, Maryland, 850 dozen f.o.b. San Francisco, and 1,800 dozen f.o.b. Chicago.

Copies of the invitation, including specifications and general conditions, may be obtained by communicating with A. J. Harrison, Chief of the Procurement Division, Veterans Administration, Arlington Building, Washington, D. C.

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Venezuelan trade agreement														
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almon survey planned														
Cold storage holdings of fishery	prode	uet									•			
Unsold stocks of canned salmon									•					•
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Transportation of farm products														
Canned corn stocks and shipmen														
Cold storage fruits and vegetabl	06			0 0			0 1		۰		 0			۰
Booth attracts 1143 visitors								0 0		0 1	0	0 0		
Red pitted cherry stocks						* *			*	4.1	*	6.18		*
Continuing surplus purchase pro														
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Carryover of canned tomatoes.	nap t	PCA	T) e				0 0		0	0 0	 0		. 0	0
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